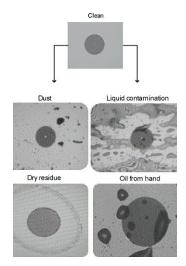
# garland

# Fibre Connector Cleaning Solutions

The number one cause of network failures is contaminated fibre connectors.

Madison Technologies offer a range of Garland cleaners designed to effectively clean fibre connector end faces, without the use of alcohol.



For best optical performance, it is imperative that all connectors are clean and free of contaminants. Garland fibre connector cleaning solutions provide consistent cleaning every time without having to rely on the technique of the user.

Typical contaminants that will affect optical performance include:

- Dust
- Grit
- Skin oil residue
- Alcohol residue

# 2.5mm and 1.25mm mechanical cleaning pens

- A dry cleaning strand that gently sweeps and removes contaminants without damaging the connector or end face, with one action
- Clean connectors on patch cables, within adaptors or through FOBOT panels
- Clean LC, SC, ST, FC with UPC or APC ferrules
- Over 800 cleanings per unit

## Cartridge style ferrule cleaner

- A rugged handheld tool for cleaning fibre connector end faces
- Consistent, reliable cleaning of the fibre end face
- Clean LC, SC, ST, FC with UPC or APC ferrules
- Over 500 cleanings per unit, with replacement cartridges also available



### Ordering Information

| Part Number | Description  |
|-------------|--|
| MTM-125     | Fibre Connector Cleaning Pen 1.25mm, for LC Connectors         |
| MTM-25      | Fibre Connector Cleaning Pen 2.5mm, for SC, ST & FC Connectors |
| MTM-CLE-BOX | Cartridge Style Fibre Connector Cleaner                        |
| MTM-RP800   | Replacement Cartridge for MTM-CLE-BOX                          |

With Garland, you are always well connected.

